Projection: PCA (n components=1) Clustering: DBSCAN (eps=1.0) **Number of Clusters** Number of Edges 30 - 30 0.1 43 41 38 32 21 10 12 13 11 11 3 0 . 35 - 25 - 25 . 30 0.25 - 20 - 20 0.25 52 51 47 41 31 13 19 22 20 21 10 2 25 - 15 - 15 20 0.5 0.5 74 72 43 42 16 67 76 58 33 41 45 37 - 15 - 10 - 10 - 10 - 5 - 5 0.75 0.75 142 144 147 130 205 225 238 260 123 136 167 246 - 5 15 20 30 10 15 30 10 50 5 20 50 **Combined Score** Cluster Size Variation - 30 1.0 6.9 4.0 3.1 2.2 1.4 0.5 0.00 0.00 0.00 0.00 0.00 0.00 - 25 8.0 0.25 0.25 - 20 6.9 4.8 3.4 2.4 1.7 0.9 0.00 0.00 0.00 0.00 0.00 0.00 - 3 - 0.6 - 15 - 2 0.5 0.5 - 0.4 6.1 4.6 7.1 3.7 2.6 1.6 0.00 0.00 0.00 0.00 0.00 0.00 - 10 - 1 - 0.2 - 5 0.75 0.75 8.1 7.6 6.7 6.0 4.6 3.0 0.00 0.00 0.00 0.00 0.00 0.00 0.0 10 15 20 30 50 15 20 30 50 10 n cubes (intervals) n cubes (intervals)

Unclustered samples

454

400

310

268

15

27

27

31

34

15

n cubes (intervals)

Connected Components

307

279

268

268

5

31

33

34

34

perc_overlap 0.5 0.25

perc_overlap 0.5 0.25 398

347

278

268

10

28

29

33

34

10

525

484

351

268

20

21

20

30

34

20

605

552

469

295

30

18

21

21

31

30

674

656

527

383

50

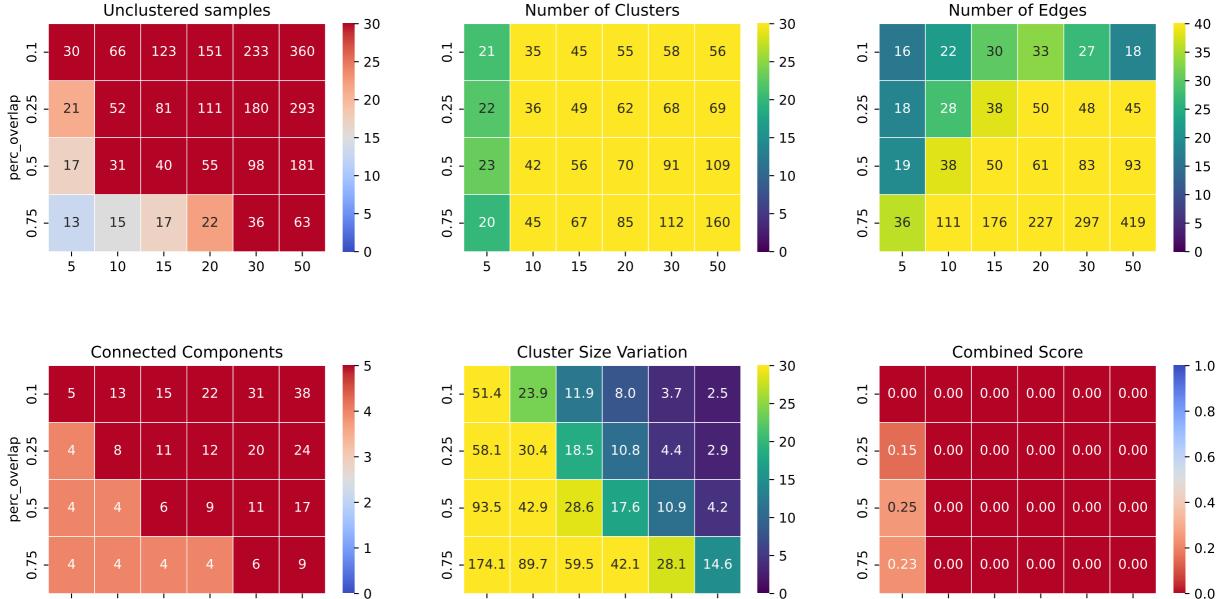
10

11

27

26

Projection: PCA (n components=1) Clustering: DBSCAN (eps=3.0) **Number of Clusters** Number of Edges 0.1 0.1 - 25 0.25 0.25 - 20 - 15 0.5 0.5 - 10 - 5 0.75 0.75 **Combined Score** Cluster Size Variation - 30 11.9 51.4 23.9 8.0 3.7 2.5 0.00 0.00 0.00 0.00 0.00 0.00 - 25 0.25 - 20 58.1 30.4 18.5 10.8 4.4 2.9 0.15 0.00 0.00 0.00 0.00 0.00



n cubes (intervals)

n cubes (intervals)

n cubes (intervals)

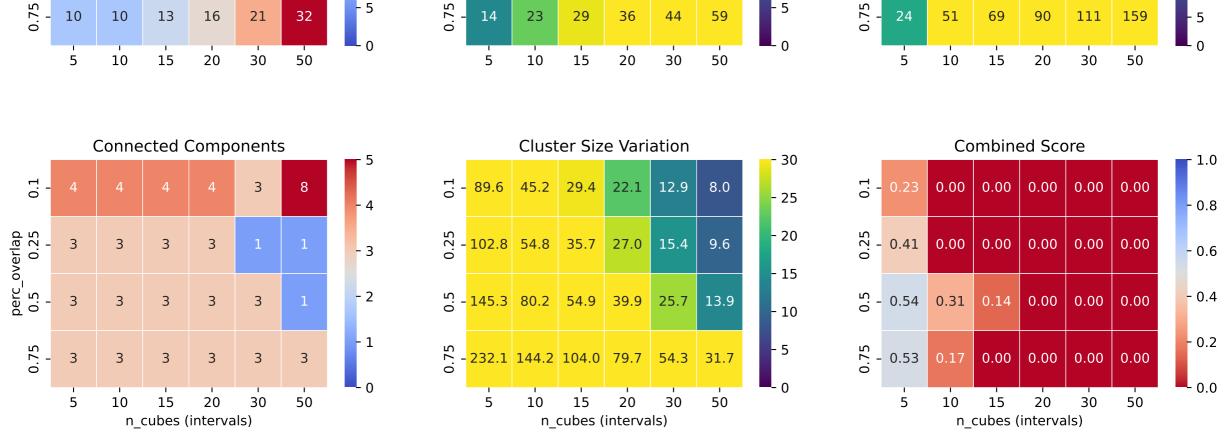
Projection: PCA (n components=1) Clustering: DBSCAN (eps=5.0) **Number of Clusters** Number of Edges 0.1 0.1 - 25 0.25 - 20 0.25 - 15 0.5 0.5 - 10 - 5 0.75 0.75

- 35

. 30

- 15

- 10



Unclustered samples

perc_overlap 0.5 0.25

- 30

- 25

- 20

- 15

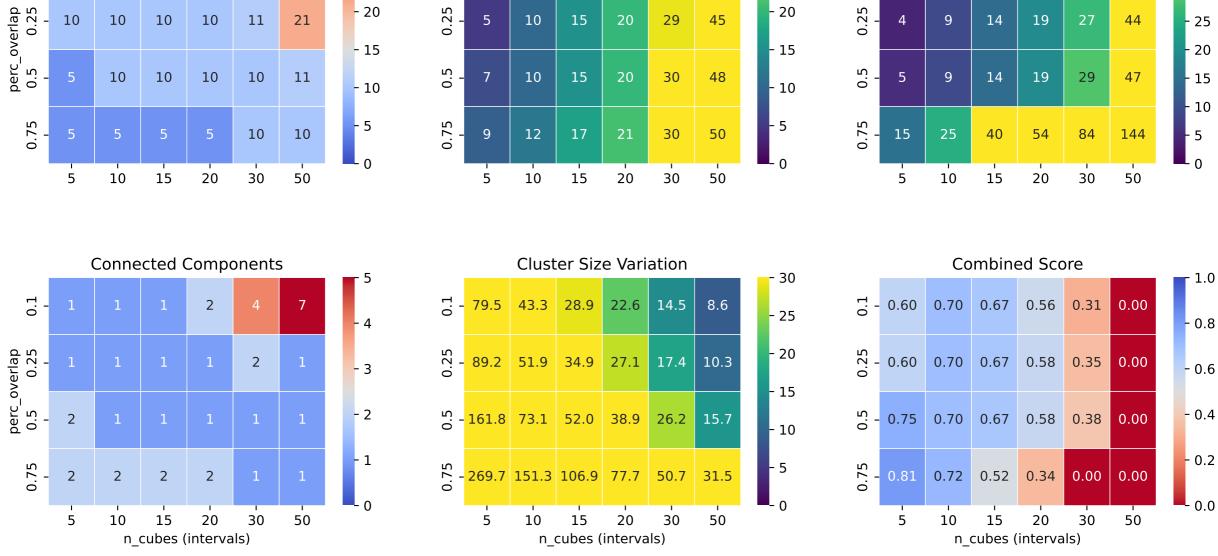
- 10

- 5

Projection: PCA (n components=1) Clustering: DBSCAN (eps=10.0) **Number of Clusters** Number of Edges 0.1 0.1 - 25 0.25 - 20 0.25 - 15 0.5 0.5 - 10 - 5 0.75 0.75

- 35

. 30



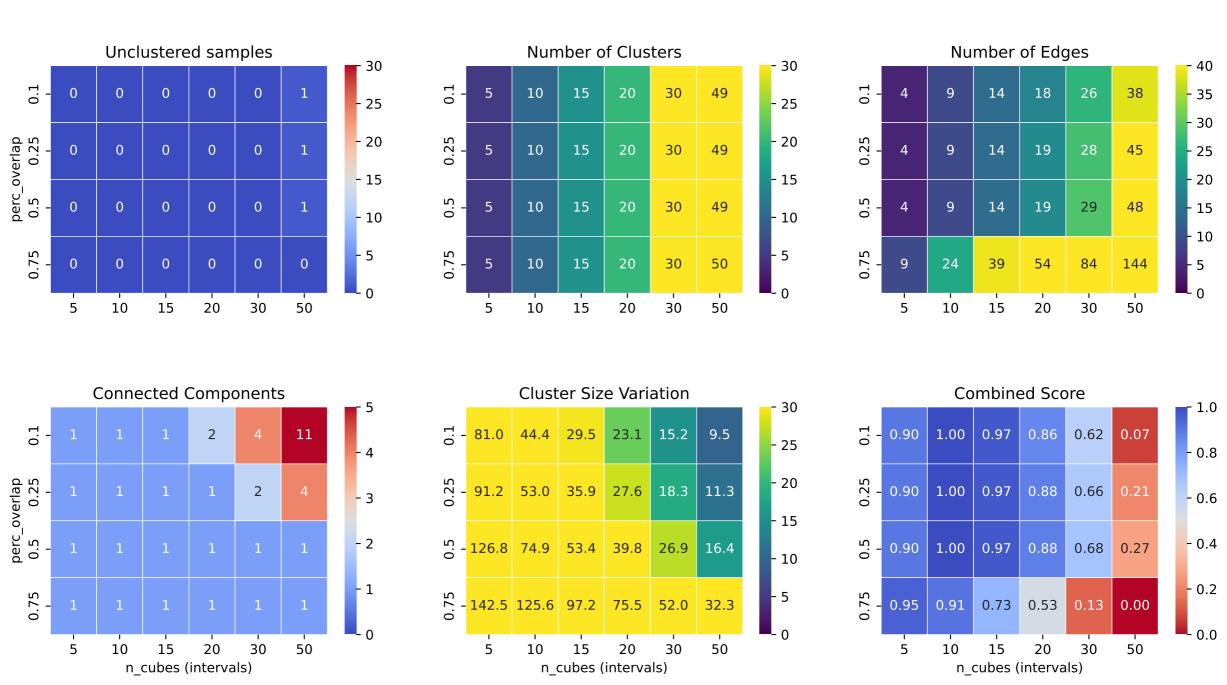
Unclustered samples

- 30

- 25

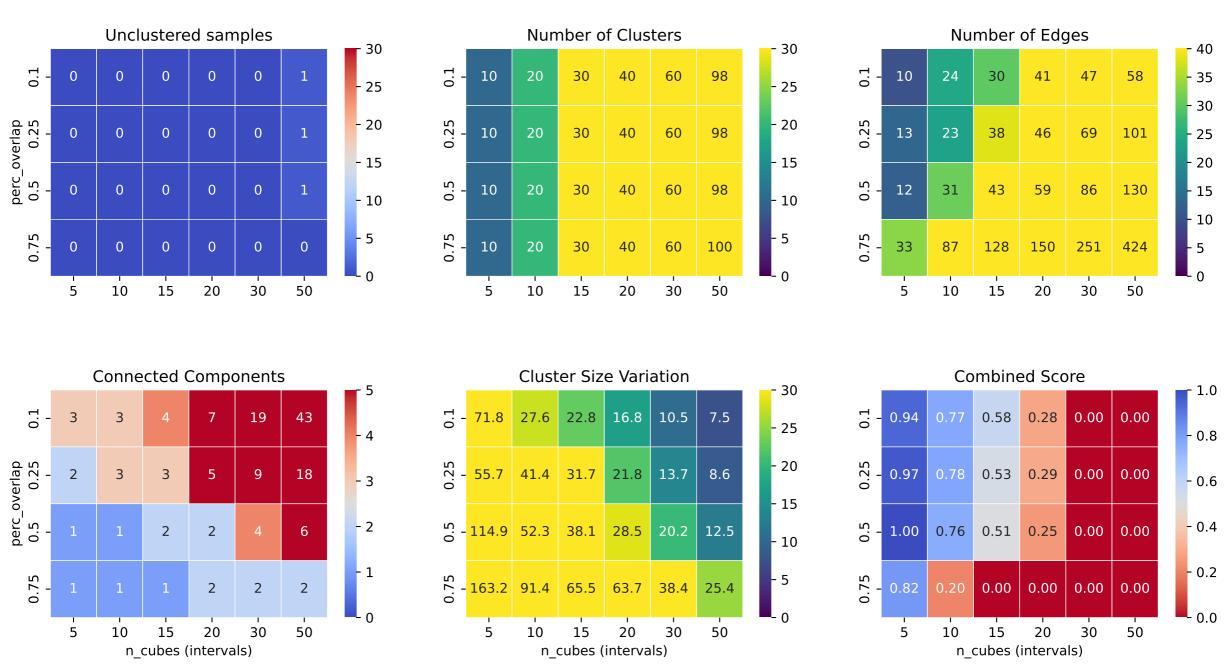
Projection: PCA (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)



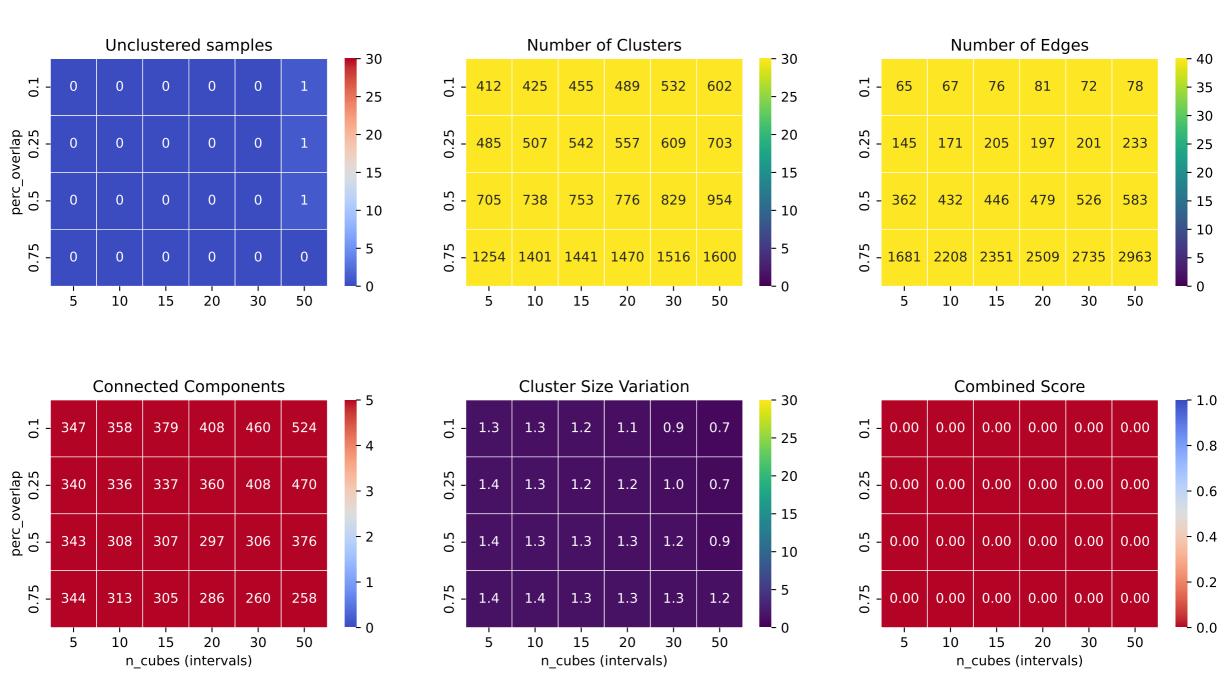
Projection: PCA (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=2)



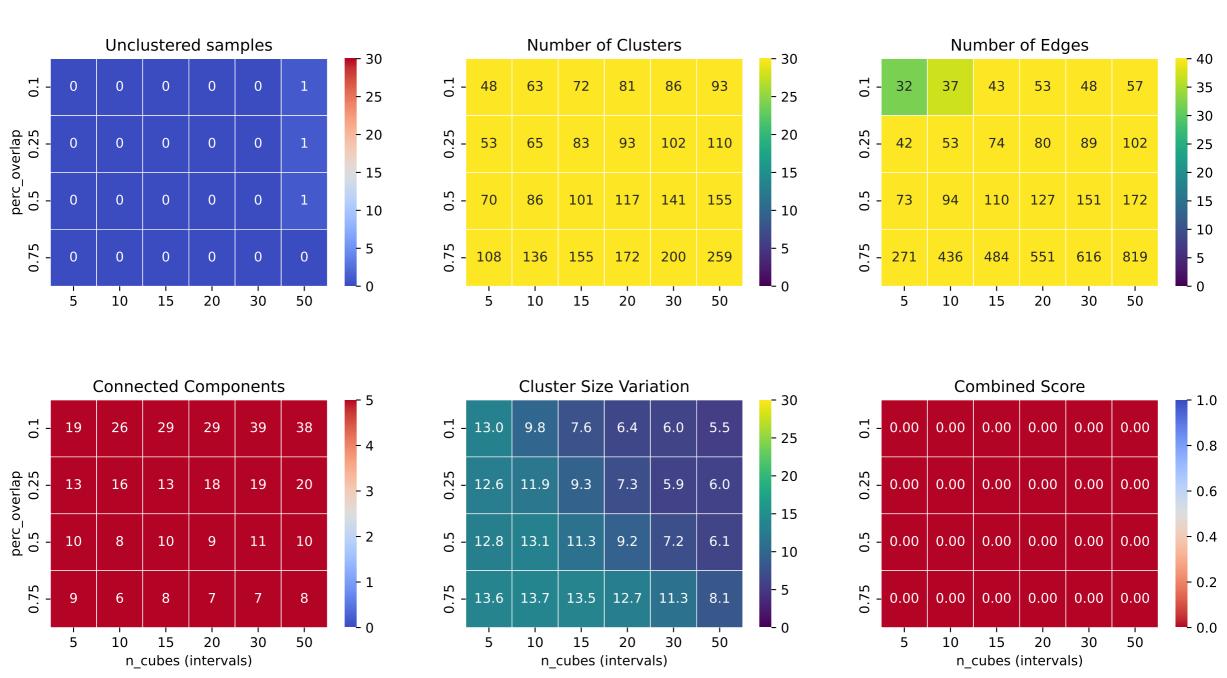
Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=1.0)



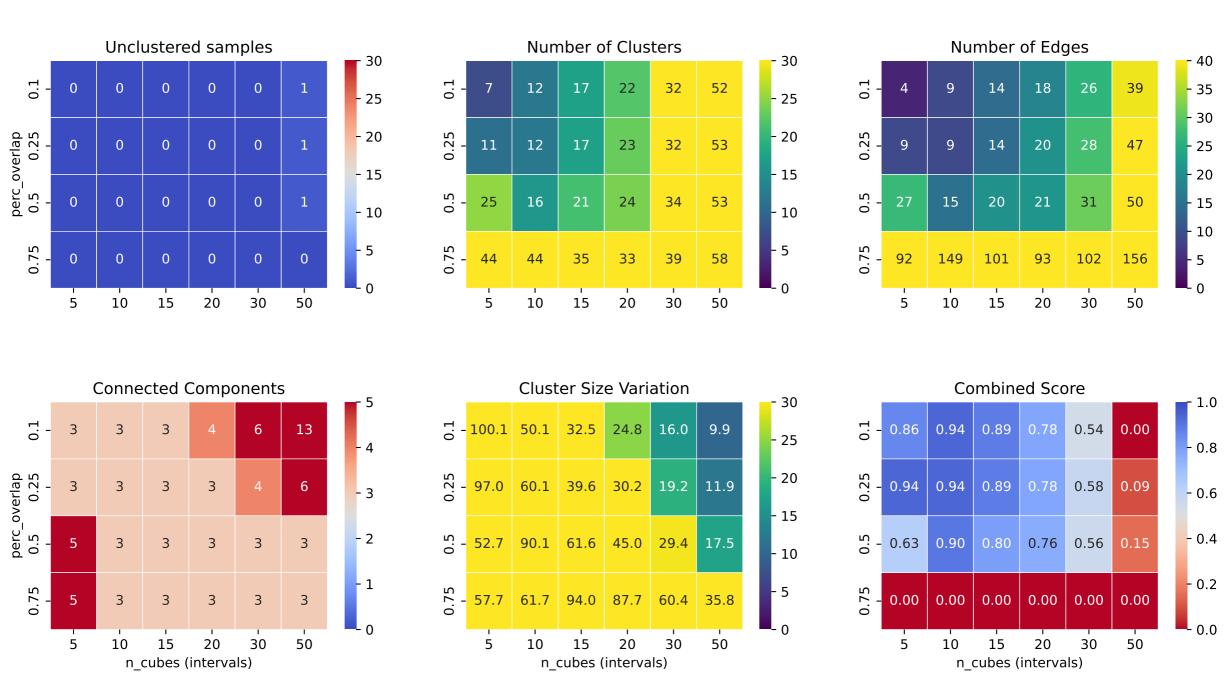
Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=10.0)



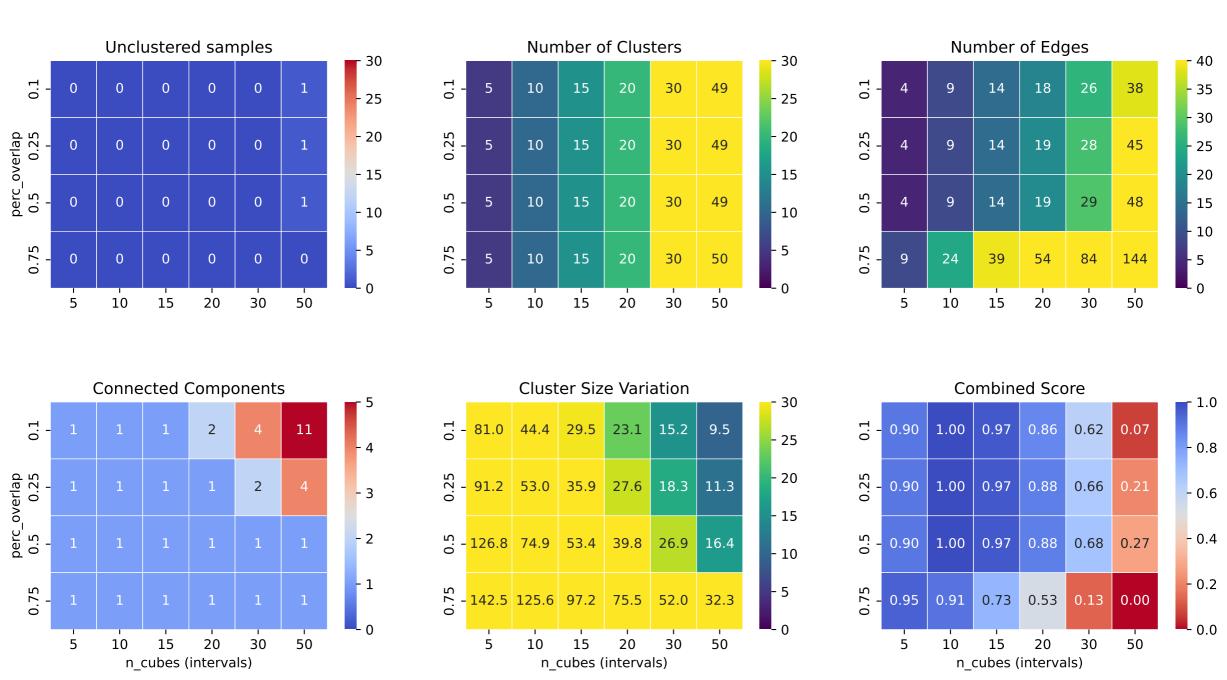
Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=30.0)



Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)



Projection: PCA (n components=2) Clustering: DBSCAN (eps=1.0) **Number of Clusters** Number of Edges - 30 30 0.1 45 39 21 12 2 17 11 10 5 0 0 . 35 0 - 25 - 25 . 30 0.25 - 20 - 20 0.25 67 58 46 27 8 49 49 36 18 0 25 0 0 - 15 - 15 20 109 220 225 180 86 131 140 137 61 8 190 6 - 15 - 10 - 10 - 10 - 5 - 5 0.75 0.75 557 558 533 338 3828 4633 4556 443 522 2769 4418 2691 - 5 15 20 30 10 15 30 10 50 5 20 50 **Combined Score** Cluster Size Variation - 30 1.0 6.1 2.8 1.8 0.9 0.0 0.0 0.00 0.00 0.00 0.00 0.00 0.00 - 25 8.0 0.25 0.25 - 20 6.0 3.5 2.3 1.2 0.3 0.0 0.00 0.00 0.00 0.00 0.00 0.00 - 3 - 0.6 - 15 - 2 0.5 0.5 - 0.4 6.6 5.0 3.2 2.3 1.4 0.5 0.00 0.00 0.00 0.00 0.00 0.00 - 10 - 1 - 0.2 0.75 - 5 0.75 7.6 6.9 5.9 5.0 3.4 1.7 0.00 0.00 0.00 0.00 0.00 0.00 0.0 10 15 20 30 50 15 20 30 50 10 n cubes (intervals) n cubes (intervals)

Unclustered samples

664

603

414

268

20

8

14

23

34

20

718

687

548

295

30

2

8

18

31

30

728

728

701

445

50

0

0

22

50

602

492

324

268

15

13

21

30

34

15

n cubes (intervals)

Connected Components

335

283

268

268

5

29

33

34

34

perc_overlap 0.5 0.25

perc_overlap 0.5 0.25 462

390

278

268

10

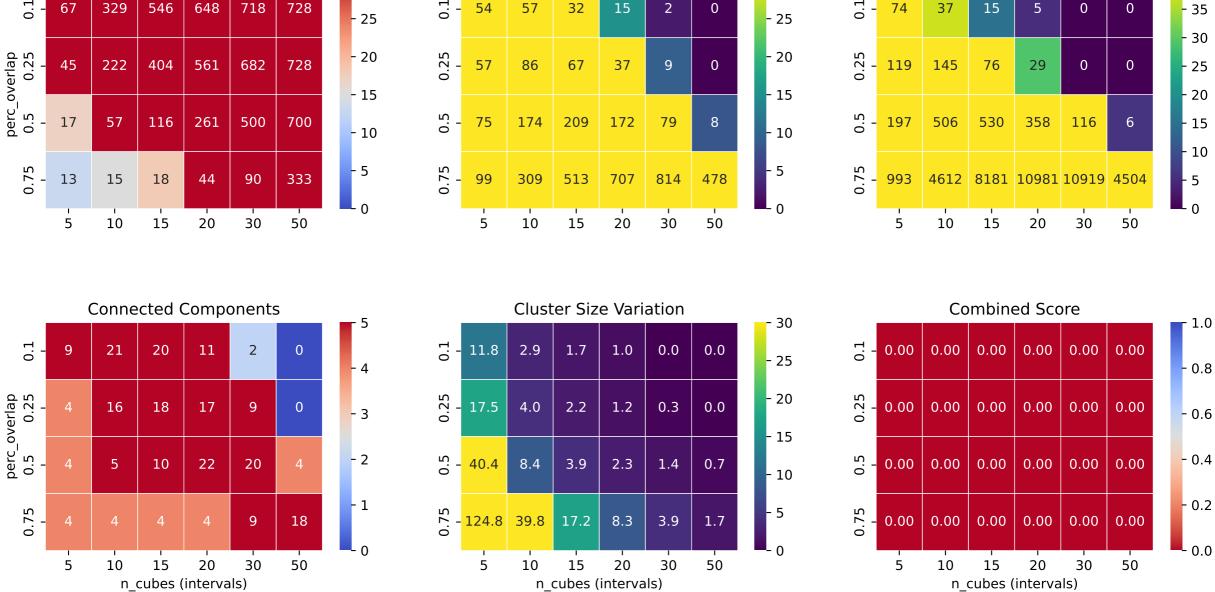
28

25

33

34

Projection: PCA (n components=2) Clustering: DBSCAN (eps=3.0) **Number of Clusters** Number of Edges - 25 0.25 - 20 0.25 - 15 0.5 - 10 - 5 0.75 0.75 **Combined Score** Cluster Size Variation - 30 11.8 2.9 1.7 1.0 0.0 0.0 0.00 0.00 0.00 0.00



Unclustered samples

- 30

Projection: PCA (n components=2) Clustering: DBSCAN (eps=5.0) **Number of Clusters** Number of Edges 30 - 30 0.1 27 60 74 52 14 48 77 80 38 3 0 35 0 - 25 - 25 . 30 0.25 - 20 0.25 - 20 30 75 101 92 39 3 72 191 219 137 29 0 25 - 15 - 15 20 0.5 0.5 219 214 53 99 313 533 567 63 39 95 163 702 - 15 - 10 - 10 - 10 - 5 - 5 0.75 0.75 965 264 388 663 7041 12401 15438 62 158 556 2248 4400 - 5 15 20 30 10 30 5 10 50 5 15 20 50 **Combined Score** Cluster Size Variation - 30 1.0 0.1 24.9 6.7 3.1 1.8 0.7 0.0 0.00 0.00 0.00 0.00 0.00 0.00 - 25 8.0 0.25 0.25 - 20 33.7 10.0 4.4 2.3 1.0 0.5 0.00 0.00 0.00 0.00 0.00 0.00 - 3 - 0.6 - 15 - 2 0.5 - 0.4 20.2 9.4 70.2 5.5 2.5 1.0 0.00 0.00 0.00 0.00 0.00 0.00 - 10 - 1 - 0.2 - 5 ²/₂ - 178.5 68.6 0.75 34.9 20.4 9.4 3.5 0.00 0.00 0.00 0.00 0.00 0.00 0.0 15 20 30 50 15 20 30 50 5 10 10 n cubes (intervals) n cubes (intervals)

Unclustered samples

433

281

76

20

19

10

3

20

654

542

210

46

30

11

19

8

2

30

728

712

556

94

50

0

3

18

3

50

245

148

55

15

15

13

6

2

3

15

n cubes (intervals)

Connected Components

38

27

13

10

5

3

3

3

5

0.75

perc_overlap 0.5 0.25

0.75

108

65

40

11

10

11

3

3

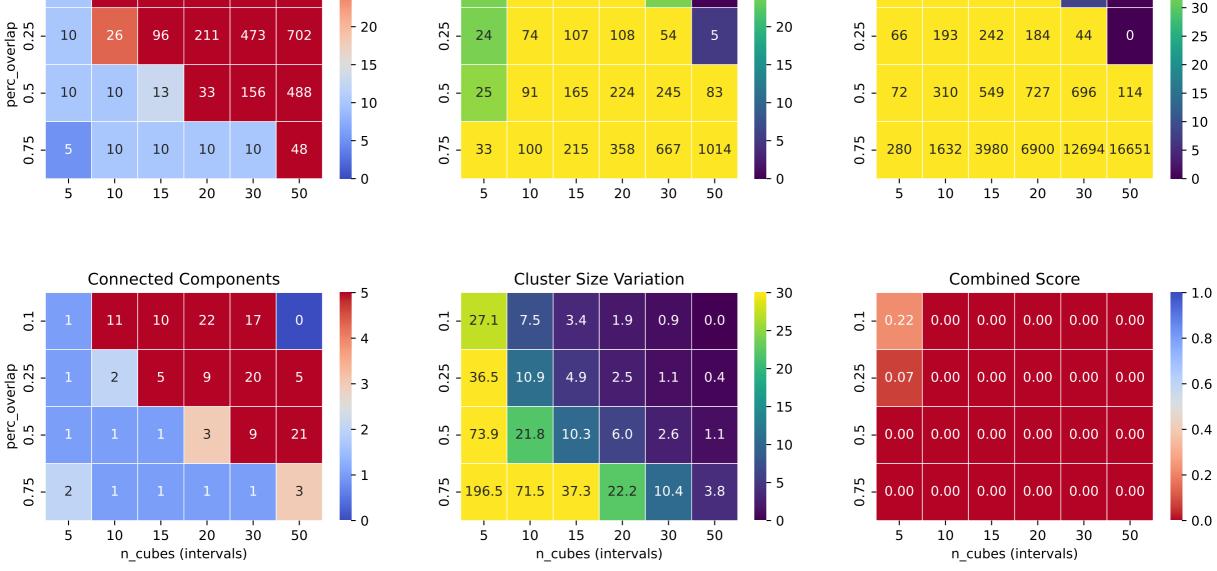
3

Number of Edges

Unclustered samples

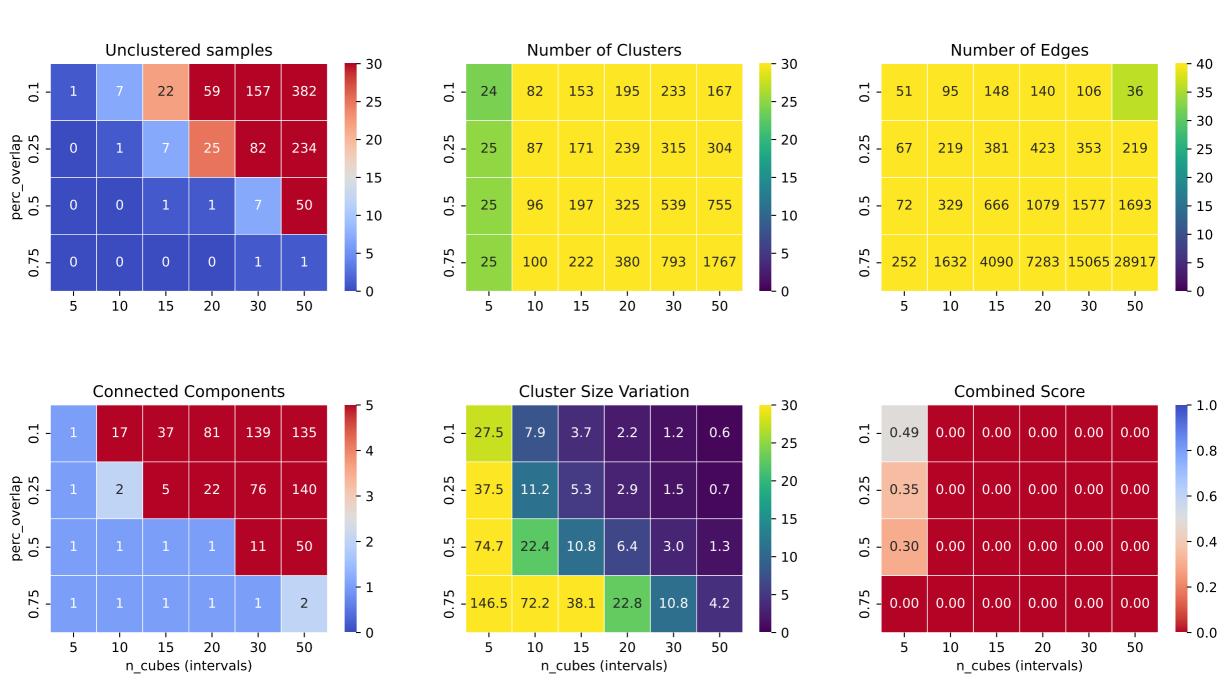
- 30

- 25



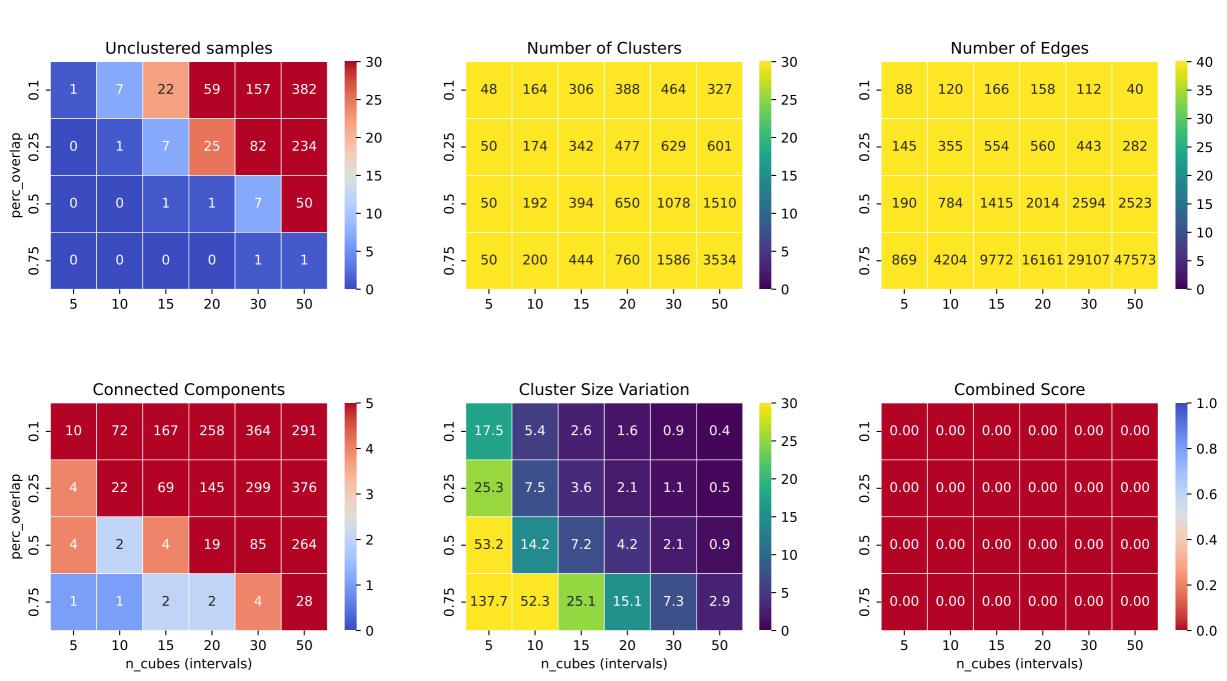
Projection: PCA (n_components=2)

Clustering: Bayesian Gaussian Mixture (n_components=1)



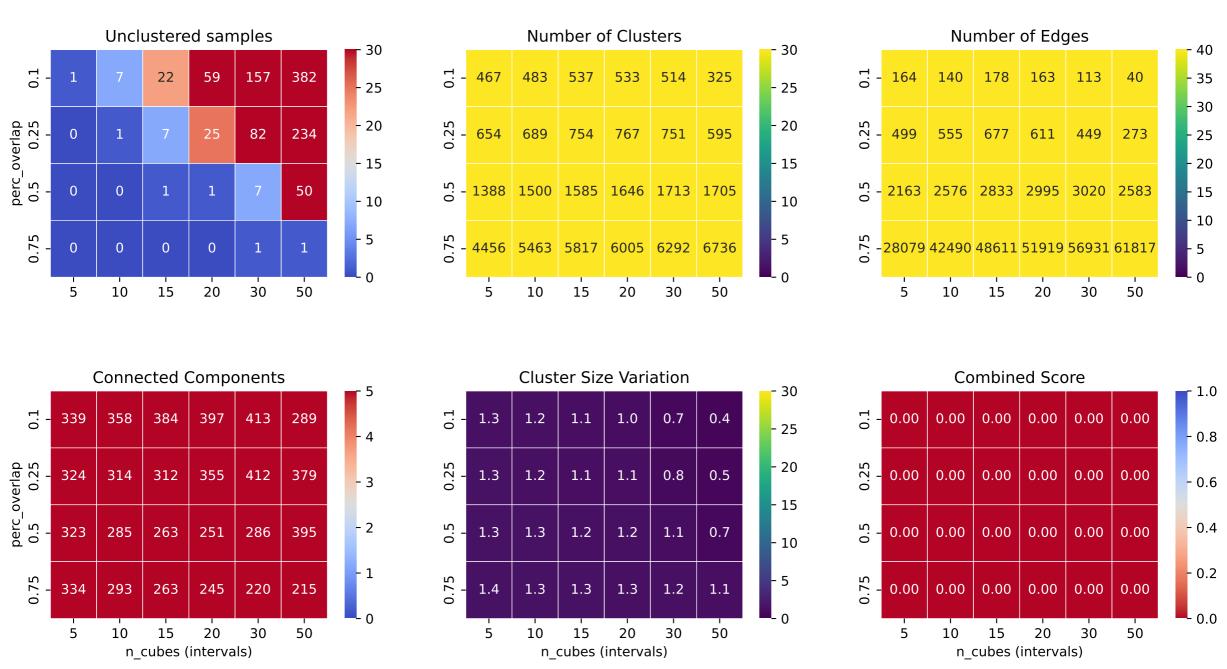
Projection: PCA (n_components=2)

Clustering: Bayesian Gaussian Mixture (n_components=2)



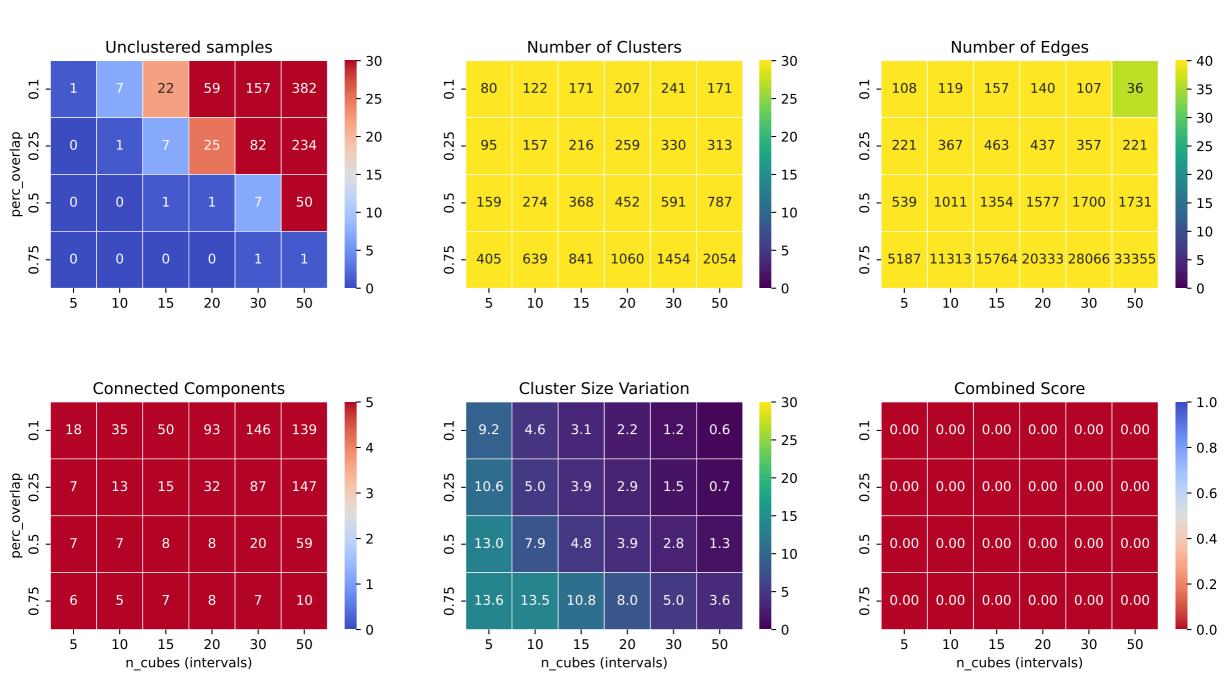
Projection: PCA (n_components=2)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=1.0)



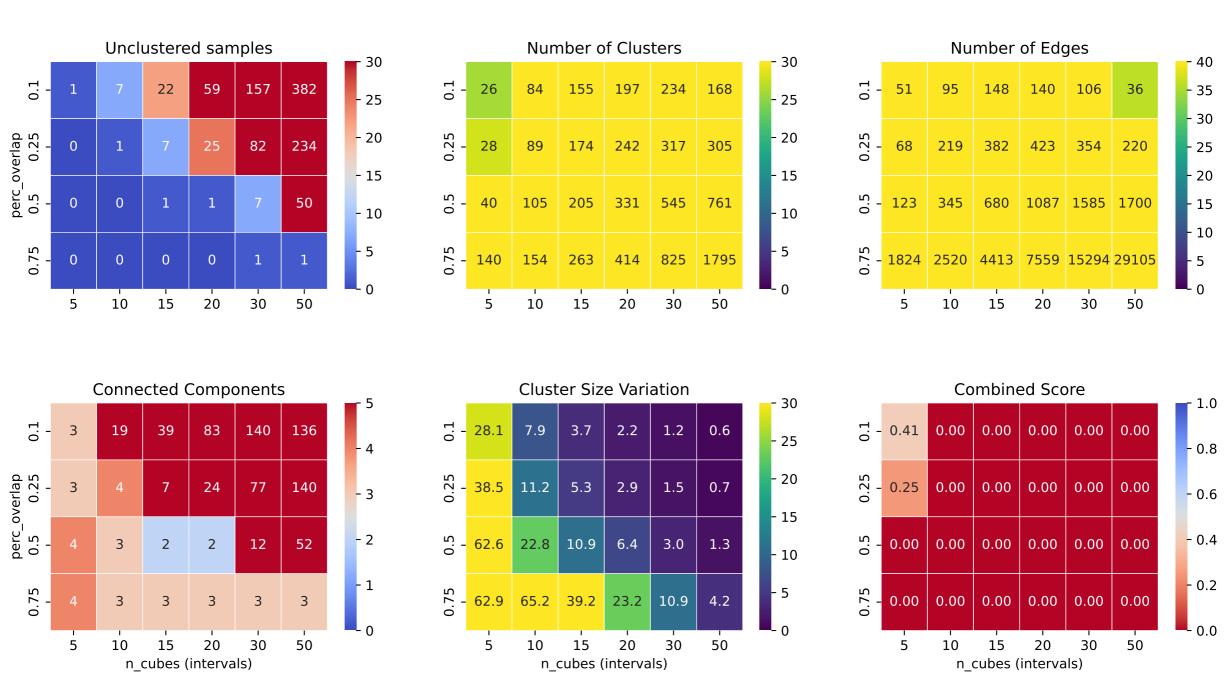
Projection: PCA (n_components=2)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=10.0)



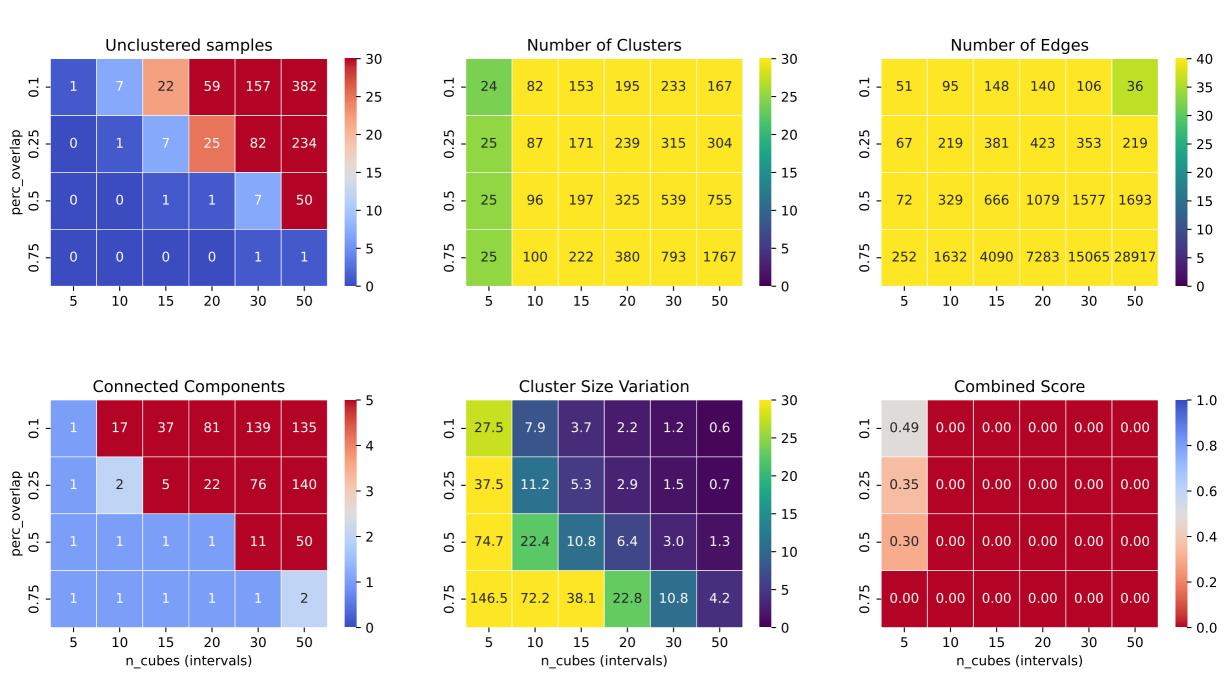
Projection: PCA (n_components=2)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=30.0)



Projection: PCA (n_components=2)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)



Projection: t-SNE (n components=1) Clustering: DBSCAN (eps=1.0) **Number of Clusters** Number of Edges . 30 30 0.1 36 38 38 38 40 41 2 6 6 . 35 - 25 - 25 . 30 0.25 - 20 - 20 0.25 40 46 42 47 46 49 6 12 8 13 12 15 · 25 - 15 - 15 20 0.5 0.5 58 63 65 67 73 24 31 68 29 33 34 39 - 15 - 10 - 10 - 10 - 5 - 5 0.75 0.75 128 131 137 152 183 191 105 117 123 121 169 209 - 5 15 20 30 10 15 30 10 50 5 20 50 **Combined Score** Cluster Size Variation - 30 1.0 8.8 7.9 7.5 7.7 6.8 6.0 0.00 0.00 0.00 0.00 0.00 0.00 - 25 8.0 0.25 0.25 - 20 8.8 8.5 8.6 7.9 7.4 6.7 0.00 0.00 0.00 0.00 0.00 0.00 - 3 - 0.6 - 15 - 2 0.5 0.5 - 0.4 8.3 8.8 8.1 8.2 8.5 7.4 0.00 0.00 0.00 0.00 0.00 0.00 - 10 - 1 - 0.2 - 5 0.75 0.75 8.5 8.6 8.4 8.4 8.5 8.1 0.00 0.00 0.00 0.00 0.00 0.00 0.0 10 15 20 30 50 15 20 30 50 10 n cubes (intervals) n cubes (intervals)

Unclustered samples

268

268

268

268

20

34

34

34

34

20

268

268

268

268

30

34

34

34

34

30

269

268

268

268

50

35

34

34

34

50

268

268

268

268

15

34

34

34

34

15

n cubes (intervals)

Connected Components

268

268

268

268

5

34

34

34

34

perc_overlap 0.5 0.25

perc_overlap 0.5 0.25 268

268

268

268

10

34

34

34

34

Projection: t-SNE (n_components=1) Clustering: DBSCAN (eps=3.0) **Number of Clusters** Number of Edges 30 - 30 - 40 0.1 0.1 10 15 17 22 29 46 3 11 14 22 - 35 8 - 25 - 25 - 30 0.25 - 20 0.25 - 20 12 15 18 22 32 48 6 8 11 15 24 31 - 25 - 15 - 15 - 20 0.5 0.5 18 25 34 51 12 17 27 43 14 24 9 18 - 15 - 10 - 10 - 10 - 5 - 5 0.75 0.75 46 61 27 69 27 34 37 50 65 96 18 141 - 5 10 15 20 30 10 15 20 30 50 5 50 **Combined Score** Cluster Size Variation - 30 1.0 6.3 49.7 34.1 21.9 14.9 9.6 0.37 0.39 0.31 0.21 0.00 0.00 - 25 8.0 - 20 0.25 56.3 37.6 24.9 17.1 11.8 7.3 0.43 0.39 0.37 0.33 0.11 0.00 - 3 - 0.6 - 15 - 2 - 0.4 9.6 35.0 17.7 0.09 0.00 46.3 26.4 0.47 0.40 0.29 0.27 - 10 - 1 - 0.2 - 5 ¹/₂ - 151.9 0.75 79.8 56.9 45.1 35.3 21.9 0.34 0.00 0.00 0.00 0.00 0.00 0.0 20 30 50 15 20 30 50 5 10 15 10 n cubes (intervals) n cubes (intervals)

Unclustered samples

13

13

13

13

20

11

7

7

20

14

13

13

13

30

15

8

7

30

20

14

13

13

50

24

17

8

50

13

13

13

13

15

9

7

7

6

15

n cubes (intervals)

Connected Components

13

13

13

13

5

6

5

5

perc_overlap 0.5 0.25

0.75

perc_overlap 0.5 0.25 13

13

13

13

10

7

6

5

Projection: t-SNE (n_components=1) Clustering: DBSCAN (eps=5.0) **Number of Clusters** Number of Edges 30 - 30 - 40 0.1 0.1 12 17 21 28 44 11 14 25 - 35 9 - 25 - 25 - 30 0.25 - 20 0.25 - 20 9 12 16 23 31 45 6 9 11 16 24 36 25 - 15 - 15 20 0.5 0.5 27 14 25 34 49 6 11 17 20 42 9 - 15 - 10 - 10 - 10 - 5 - 5 0.75 0.75 68 94 29 38 60 18 36 54 12 18 24 144 - 5 10 15 20 30 10 15 20 30 50 5 50 **Combined Score** Cluster Size Variation - 30 1.0 58.6 29.3 21.4 14.3 9.0 6.0 0.56 0.60 0.44 0.34 0.15 0.00 - 25 8.0 - 20 0.25 76.2 33.4 20.6 18.2 11.7 6.9 0.60 0.64 0.54 0.40 0.24 0.00 - 3 - 0.6 - 15 - 2 - 0.4 <u>'S</u> - 110.0 50.0 9.2 33.4 27.0 17.6 0.18 0.00 0.60 0.62 0.54 0.40 - 10 - 1 - 0.2 - 5 ¹/₂ - 206.0 110.8 71.9 52.6 32.7 21.2 0.61 0.37 0.13 0.00 0.00 0.00 0.0 15 20 30 50 15 20 30 50 5 10 5 10 n cubes (intervals) n cubes (intervals)

Unclustered samples

10

10

10

10

20

10

7

5

20

10

10

10

10

30

14

7

7

3

30

14

10

10

10

50

19

9

7

5

50

10

10

10

10

15

8

5

3

3

15

n cubes (intervals)

Connected Components

10

10

10

10

5

3

3

3

3

5

0.75

perc_overlap 0.5 0.25

0.75

10

10

10

10

10

3

3

3

Projection: t-SNE (n_components=1) Clustering: DBSCAN (eps=10.0) **Number of Clusters** Number of Edges 30 - 30 - 40 0.1 0.1 45 11 16 21 28 9 10 11 15 25 - 35 6 - 25 - 25 - 30 0.25 - 20 0.25 - 20 11 6 16 22 30 46 9 13 18 26 36 - 25 - 15 - 15 - 20 0.5 0.5 12 17 32 51 5 10 15 20 45 22 30 - 15 - 10 - 10 - 10 - 5 - 5 0.75 0.75 54 60 14 34 12 45 90 8 19 24 30 144 - 5 10 15 20 30 10 15 20 30 50 5 50 **Combined Score** Cluster Size Variation - 30 1.0 6.2 57.3 27.1 18.9 14.1 8.5 0.73 0.82 0.66 0.49 0.33 0.00 - 25 8.0 - 20 0.25 0.75 67.2 30.8 20.7 17.1 10.5 7.2 0.73 0.82 0.63 0.47 0.03 - 3 - 0.6 - 15 - 2 - 0.4 <u>\(\text{O} \) - 118.3 \\ 50.3 \\ \)</u> 16.2 10.1 0.82 30.5 0.75 23.9 0.67 0.47 0.01 - 10 - 1 - 0.2 - 5 0.75 229.3 118.3 72.8 51.3 31.9 19.2 0.80 0.65 0.45 0.25 0.00 0.00 0.0 15 20 30 50 5 15 20 30 50 5 10 10 n cubes (intervals) n cubes (intervals)

Unclustered samples

perc_overlap 0.5 0.25

0.75

10

2

2

2

2

10

5

2

2

2

2

5

0.75

15

6

3

2

2

15

n cubes (intervals)

Connected Components

20

10

2

2

20

30

13

2

2

30

9

50

20

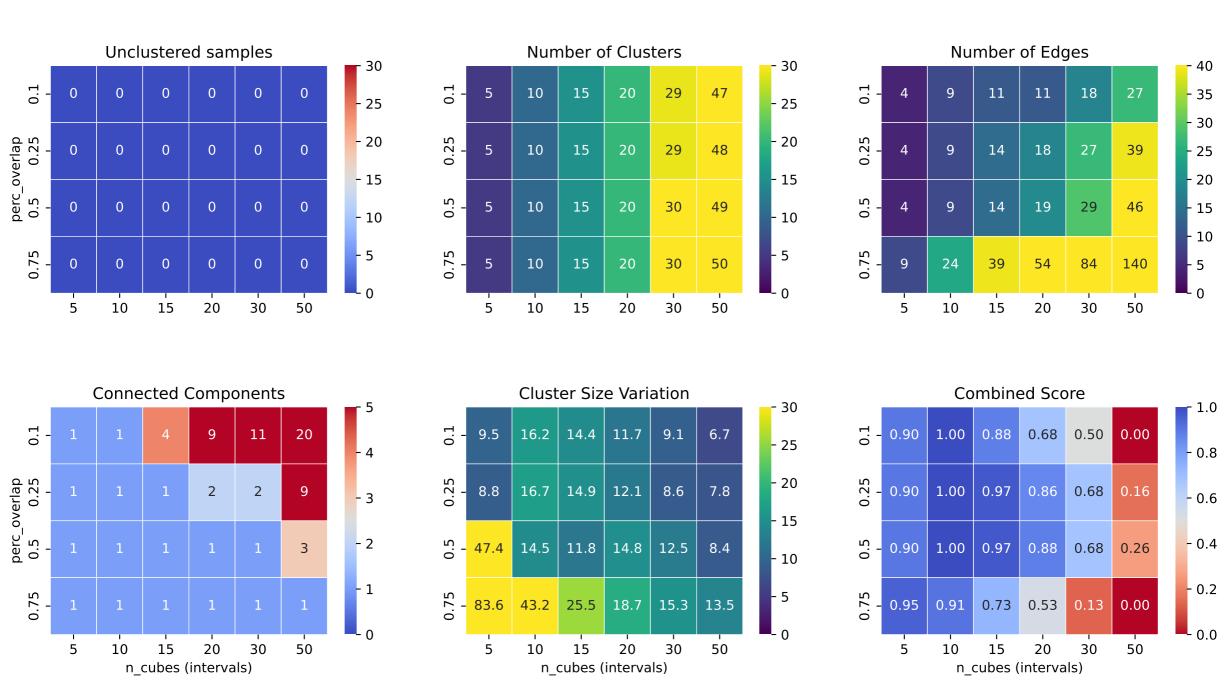
10

6

2

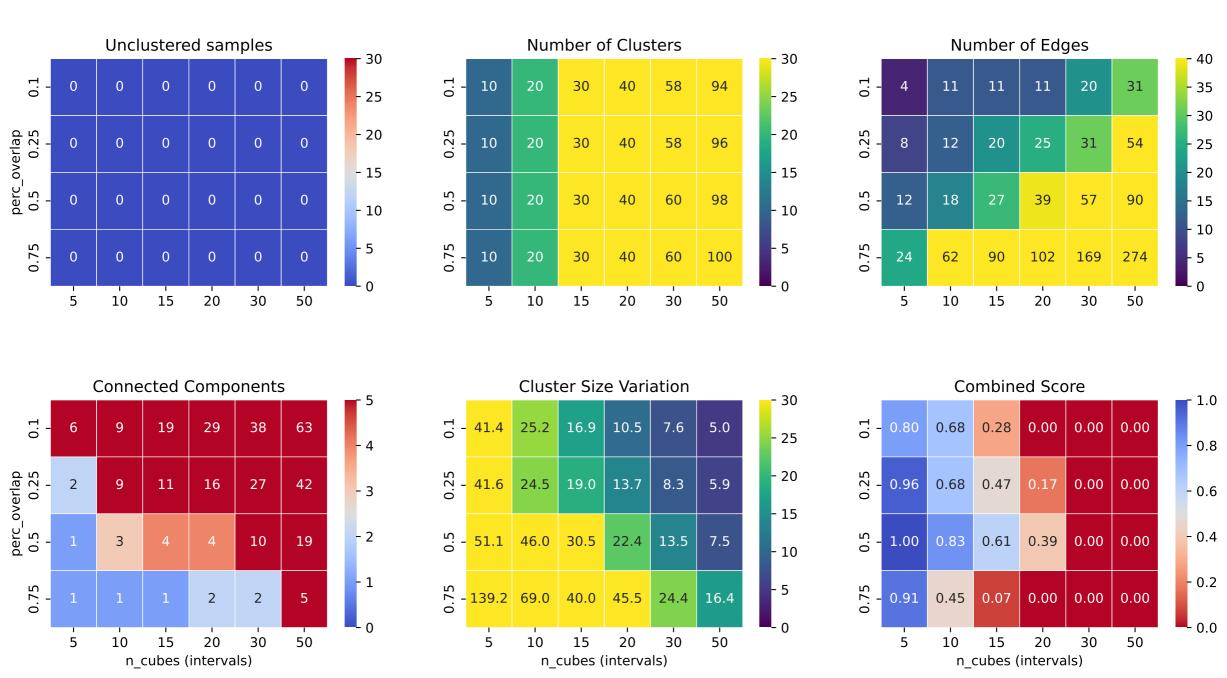
Projection: t-SNE (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)



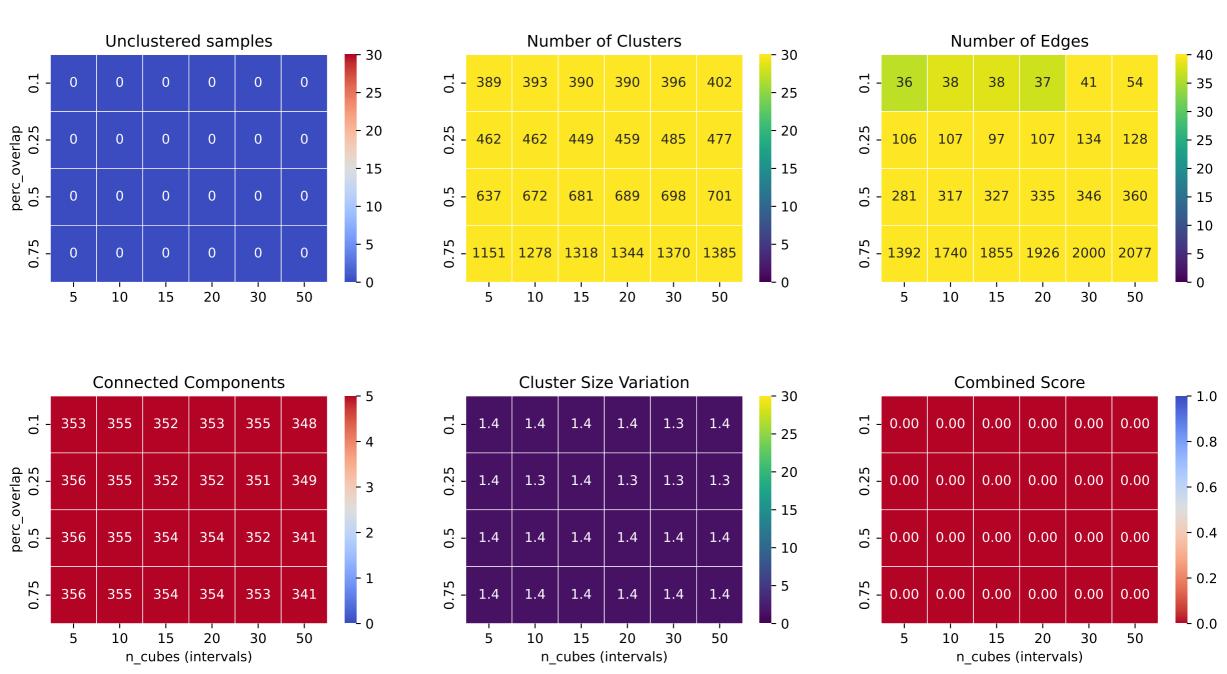
Projection: t-SNE (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=2)



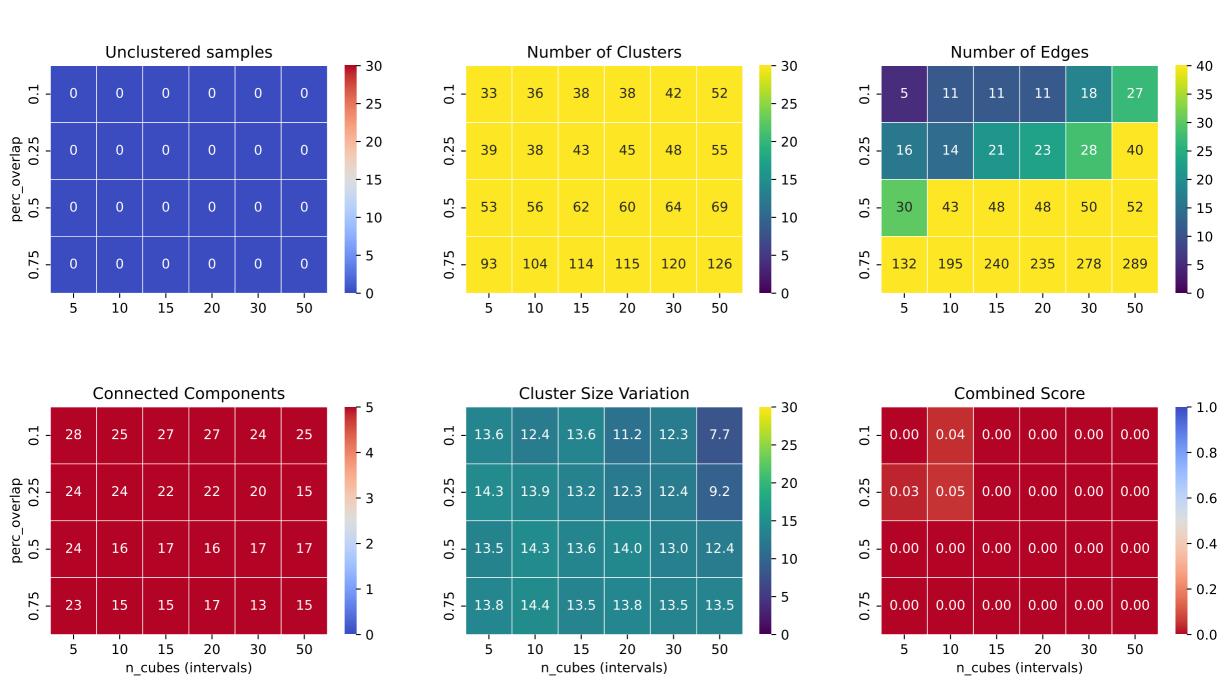
Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=1.0)



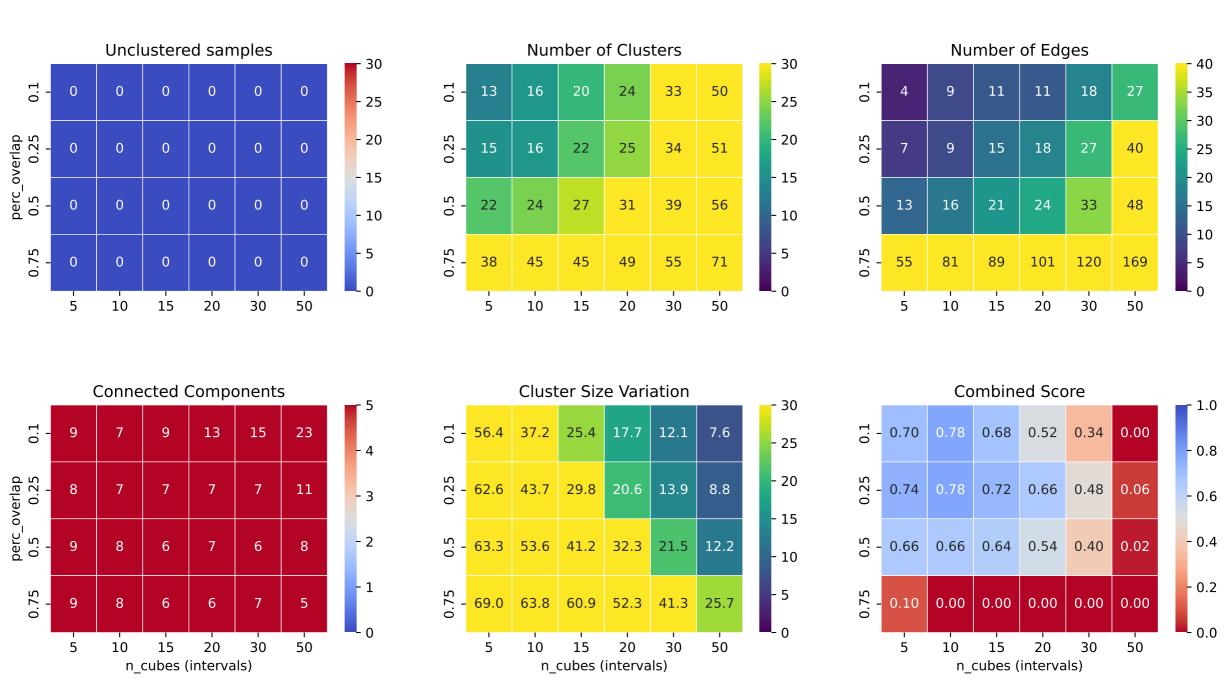
Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=10.0)



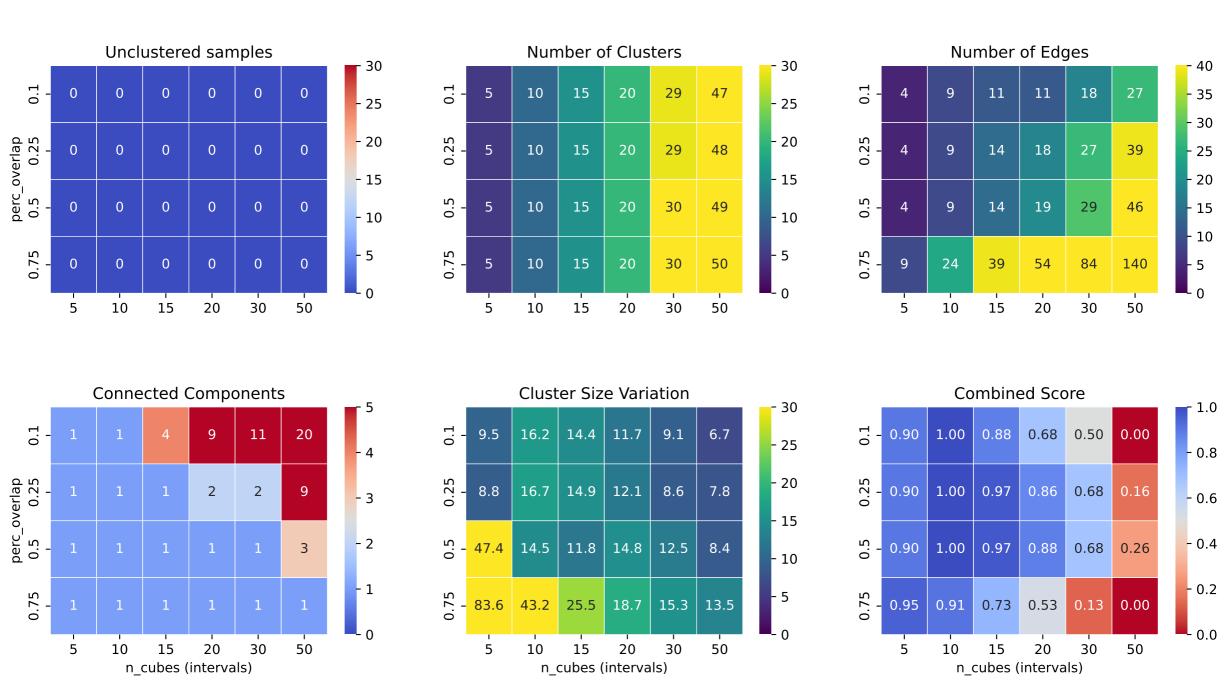
Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=30.0)



Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)



Projection: t-SNE (n components=2) Clustering: DBSCAN (eps=1.0) **Number of Clusters** Number of Edges . 30 30 - 40 0.1 45 45 42 51 45 10 11 14 18 13 35 44 8 - 25 - 25 - 30 0.25 - 20 - 20 0.25 27 57 60 69 67 64 77 33 54 46 37 66 · 25 - 15 - 15 20 139 169 185 232 287 106 129 129 148 129 187 212 - 15 - 10 - 10 - 10 - 5 - 5 0.75 0.75 585 474 504 534 3642 3961 380 441 2122 2809 3251 4662 - 5 20 15 30 10 15 30 50 5 10 20 50 **Combined Score** Cluster Size Variation - 30 1.0 8.1 7.6 5.8 5.9 3.6 2.0 0.00 0.00 0.00 0.00 0.00 0.00 - 25 8.0 0.25 0.25 - 20 7.9 7.6 6.7 6.3 4.3 2.7 0.00 0.00 0.00 0.00 0.00 0.00 - 3 - 0.6 - 15 - 2 0.5 0.5 - 0.4 7.7 6.7 6.2 4.2 9.0 7.5 0.00 0.00 0.00 0.00 0.00 0.00 - 10 - 1 - 0.2 0.75 - 5 0.75 9.0 8.5 8.3 7.9 7.6 6.5 0.00 0.00 0.00 0.00 0.00 0.00 0.0 10 15 20 30 50 15 20 30 50 10 n cubes (intervals) n cubes (intervals)

Unclustered samples

300

268

268

268

20

34

34

34

34

20

295

270

268

268

30

34

34

34

34

30

404

305

268

268

50

35

32

34

34

50

270

268

268

268

15

34

34

34

34

15

n cubes (intervals)

Connected Components

268

268

268

268

5

34

34

34

34

perc_overlap 0.5 0.25

perc_overlap 0.5 0.25 268

268

268

268

10

34

34

34

34

Projection: t-SNE (n components=2) Clustering: DBSCAN (eps=3.0) **Number of Clusters** Number of Edges 30 . 30 - 40 0.1 0.1 73 17 28 44 62 81 10 25 40 42 51 25 - 35 - 25 - 25 - 30 0.25 - 20 - 20 0.25 19 33 56 72 97 125 20 48 95 121 124 130 · 25 - 15 - 15 20 0.5 32 58 79 101 156 243 60 121 395 555 186 248 - 15 - 10 - 10 - 10 - 5 - 5 0.75 0.75 2411 3918 184 220 317 528 1264 1930 72 138 556 7126 - 5 10 15 20 30 10 15 30 5 50 5 20 50 **Combined Score** Cluster Size Variation - 30 1.0 37.2 16.9 9.5 7.0 3.7 2.0 0.38 0.00 0.00 0.00 0.00 0.00 - 25 0.8 0.25 - 20 0.25 40.1 20.1 13.4 8.7 4.5 2.6 0.34 0.00 0.00 0.00 0.00 0.00 - 3 - 0.6 - 15 - 2 0.5 - 0.4 13.2 7.6 4.2 0.00 31.6 19.7 0.00 0.00 0.00 0.00 0.00 - 10 - 1 - 0.2 - 5 0.75 127.1 53.2 38.2 30.2 20.4 10.2 0.00 0.00 0.00 0.00 0.00 0.00 0.0 15 20 30 50 15 20 30 50 5 10 10 n cubes (intervals) n cubes (intervals)

Unclustered samples

16

15

13

20

22

11

7

20

62

28

15

13

30

36

18

8

30

248

102

17

15

50

51

40

14

50

18

16

15

13

15

13

8

7

6

15

n cubes (intervals)

Connected Components

13

13

13

13

5

6

5

5

perc_overlap 0.5 0.25

0.75

perc_overlap 0.5 0.25 15

15

13

13

10

11

7

7

5

Projection: t-SNE (n components=2) Clustering: DBSCAN (eps=5.0) **Number of Clusters** Number of Edges 30 . 30 - 40 0.1 0.1 73 16 28 45 63 83 9 26 43 45 56 25 - 35 - 25 - 25 - 30 0.25 - 20 0.25 - 20 21 19 33 57 72 98 125 48 99 124 136 130 · 25 - 15 - 15 20 0.5 0.5 28 58 79 102 155 245 58 127 253 395 568 186 - 15 - 10 - 10 - 10 - 5 - 5 0.75 0.75 529 2492 3960 53 121 180 223 316 1316 438 2020 7209 - 5 10 15 20 30 10 15 30 5 50 5 20 50 **Combined Score** Cluster Size Variation - 30 1.0 36.1 16.9 9.5 7.0 3.7 2.0 0.48 0.16 0.00 0.00 0.00 0.00 - 25 0.8 0.25 - 20 0.25 39.8 20.2 13.3 8.7 4.5 2.6 0.42 0.00 0.00 0.00 0.00 0.00 - 3 - 0.6 - 15 - 2 0.5 - 0.4 13.3 7.6 4.2 0.00 53.3 31.3 19.6 0.00 0.00 0.00 0.00 0.05 - 10 - 1 - 0.2 - 5 0.75 155.2 56.4 37.8 30.3 20.3 10.1 0.00 0.00 0.00 0.00 0.00 0.00 0.0 20 30 50 15 20 30 50 5 10 15 10 n cubes (intervals) n cubes (intervals)

Unclustered samples

20

15

10

10

20

21

11

20

55

26

11

10

30

35

16

8

30

248

102

15

10

50

51

40

13

50

12

10

10

10

15

13

8

7

15

n cubes (intervals)

Connected Components

10

10

10

10

5

6

3

3

5

perc_overlap 0.5 0.25

0.75

perc_overlap 0.5 0.25

0.75

10

10

10

10

10

10

7

6

3

Projection: t-SNE (n components=2) Clustering: DBSCAN (eps=10.0) **Number of Clusters** Number of Edges . 30 30 - 40 0.1 0.1 73 17 29 46 64 84 9 26 43 45 56 25 - 35 - 25 - 25 - 30 0.25 - 20 - 20 0.25 22 34 58 73 99 127 31 48 99 124 136 131 - 25 - 15 - 15 20 0.5 59 83 104 159 249 56 138 192 254 401 574 25 - 15 - 10 - 10 - 10 - 5 - 5 0.75 0.75 545 101 172 230 332 1235 2155 2710 4106 41 372 - 5 10 15 20 30 10 15 30 5 50 5 20 50 **Combined Score** Cluster Size Variation - 30 1.0 36.9 17.2 9.6 7.0 3.7 2.0 0.59 0.27 0.00 0.00 0.00 0.00 - 25 8.0 - 20 0.25 41.5 20.5 13.4 8.7 4.5 2.6 0.47 0.09 0.00 0.00 0.00 0.00 - 3 - 0.6 - 15 - 2 0.5 - 0.4 7.7 4.2 60.6 31.3 20.0 13.5 0.00 0.00 0.00 0.00 0.00 0.28 - 10 - 1 - 0.2 - 5 ²/₂ - 178.0 61.9 0.75 39.0 30.8 20.6 10.3 0.00 0.00 0.00 0.00 0.00 0.00 0.0 20 30 50 15 20 30 50 5 10 15 10 n cubes (intervals) n cubes (intervals)

Unclustered samples

perc_overlap 0.5 0.25

0.75

perc_overlap 0.5 0.25

0.75

10

11

8

2

10

5

8

5

2

2

5

15

14

9

8

2

15

n cubes (intervals)

Connected Components

15

10

20

22

12

8

5

20

50

21

30

36

17

9

7

30

248

97

10

50

51

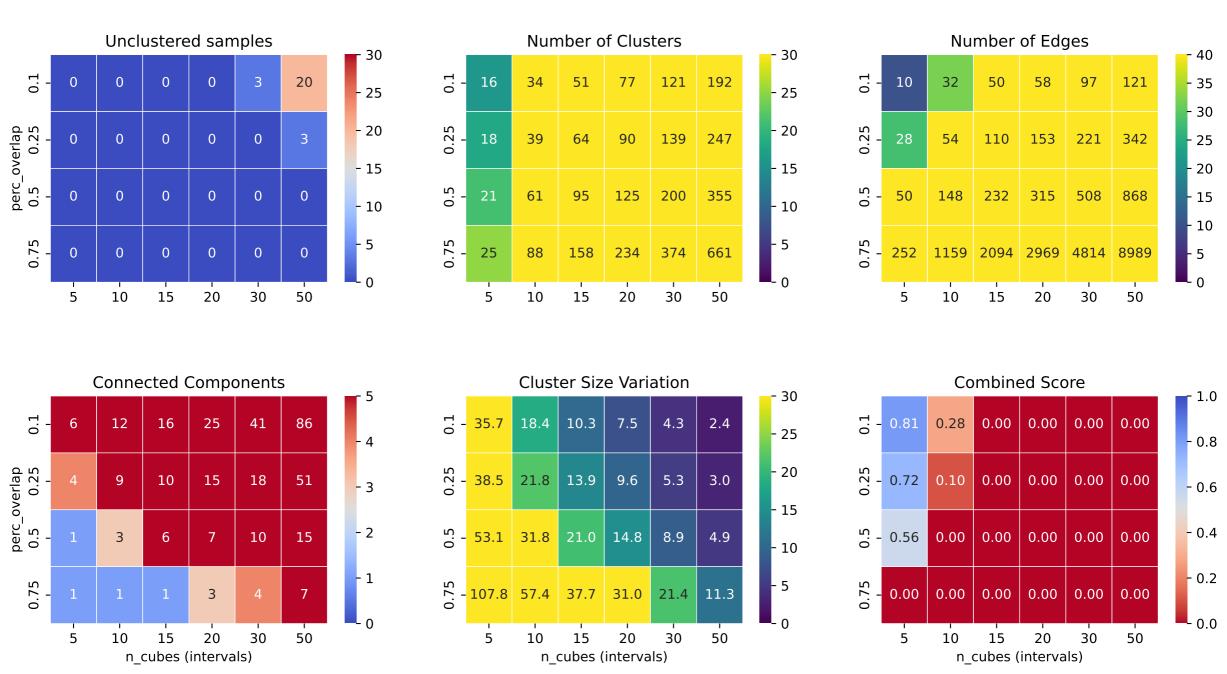
41

14

8

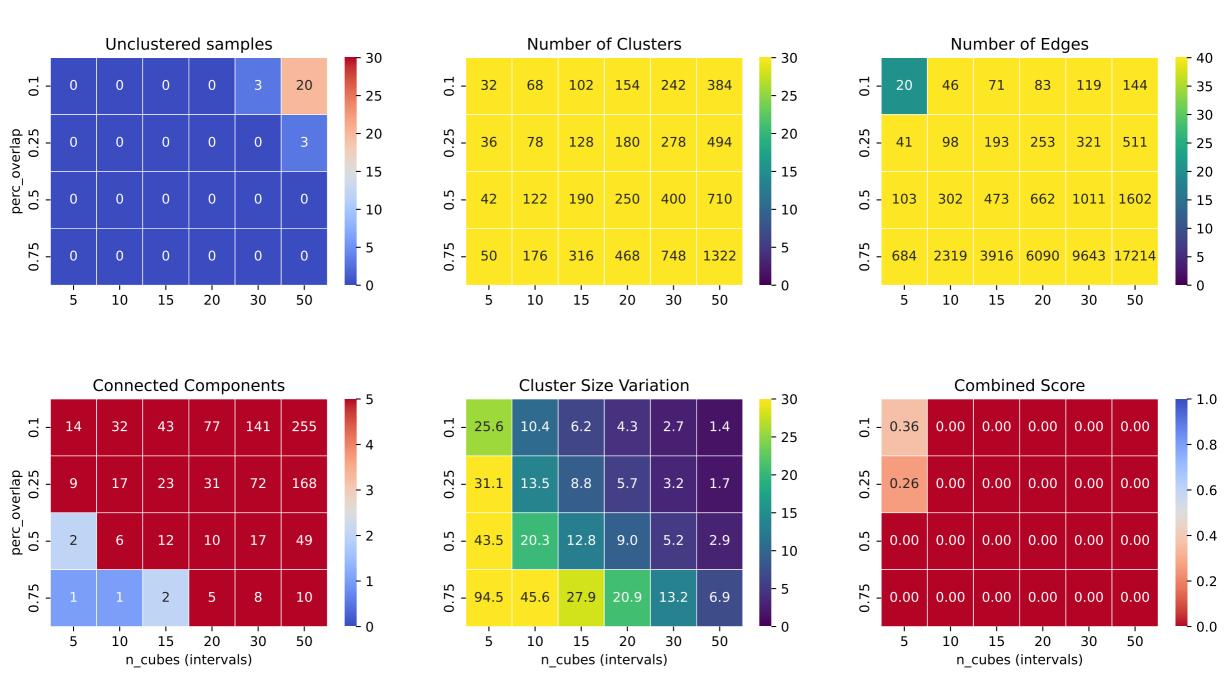
Projection: t-SNE (n_components=2)

Clustering: Bayesian Gaussian Mixture (n_components=1)



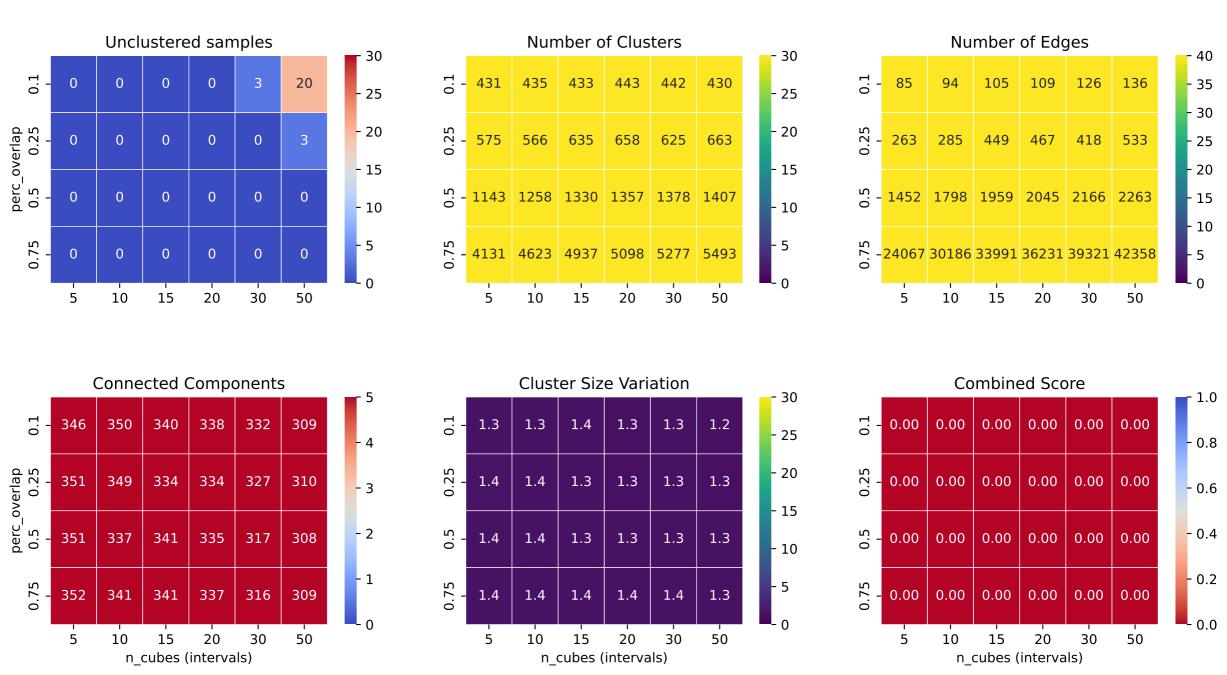
Projection: t-SNE (n_components=2)

Clustering: Bayesian Gaussian Mixture (n_components=2)



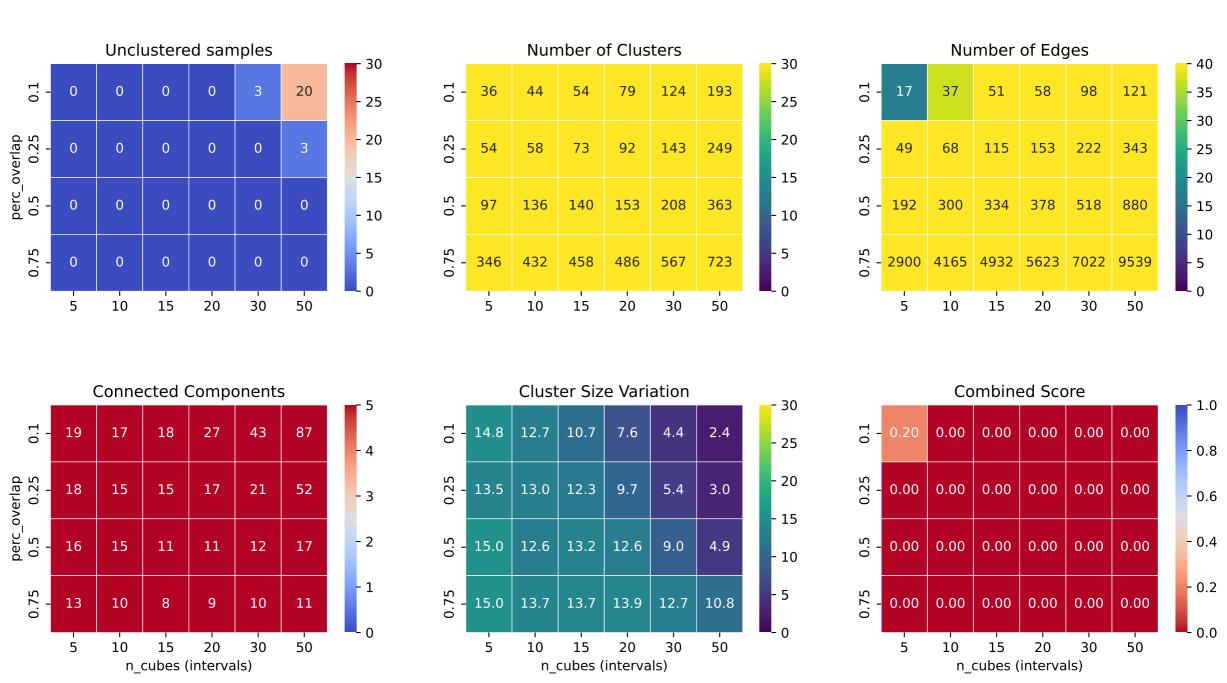
Projection: t-SNE (n_components=2)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=1.0)



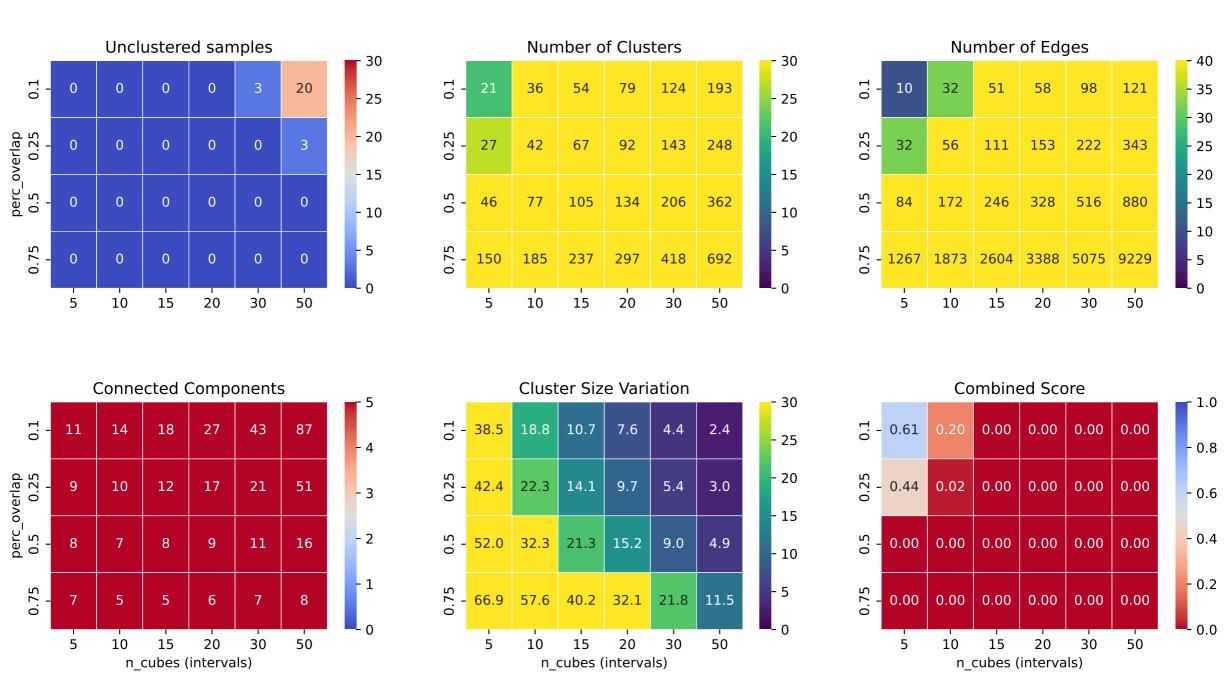
Projection: t-SNE (n_components=2)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=10.0)



Projection: t-SNE (n_components=2)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=30.0)



Projection: t-SNE (n_components=2)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)

